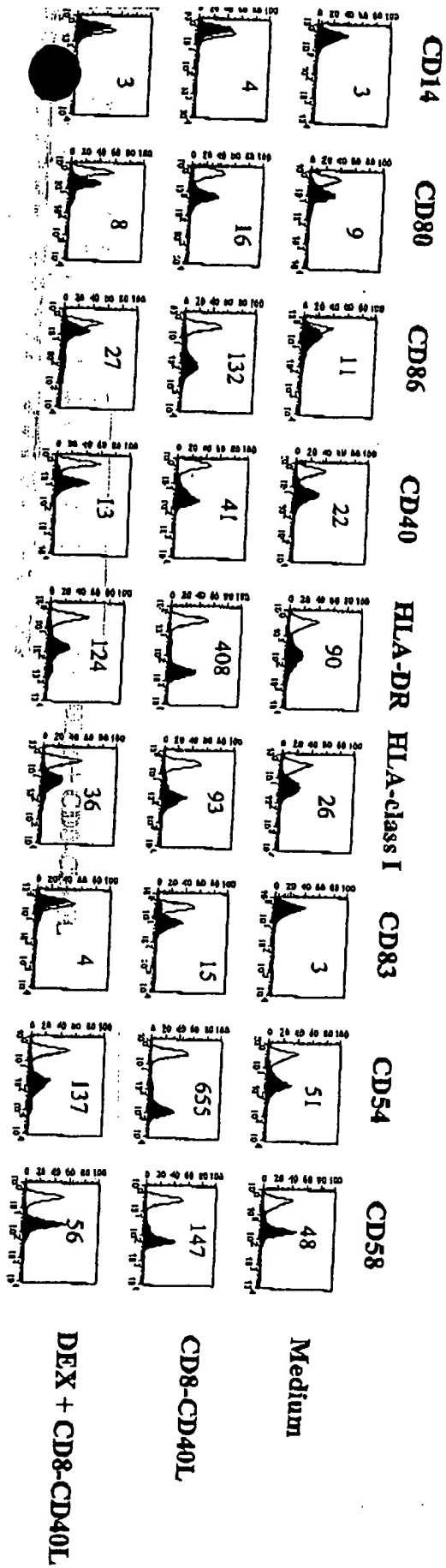


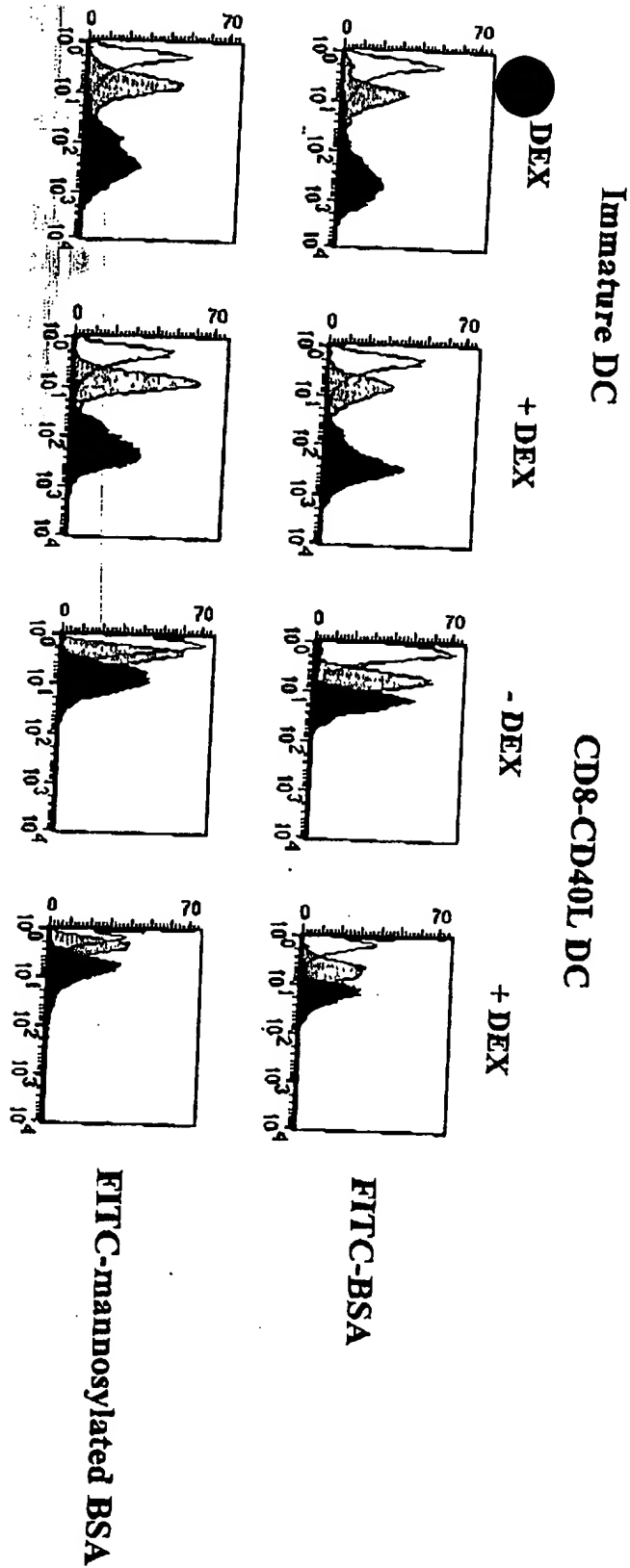
Fig. 1



[illegible]

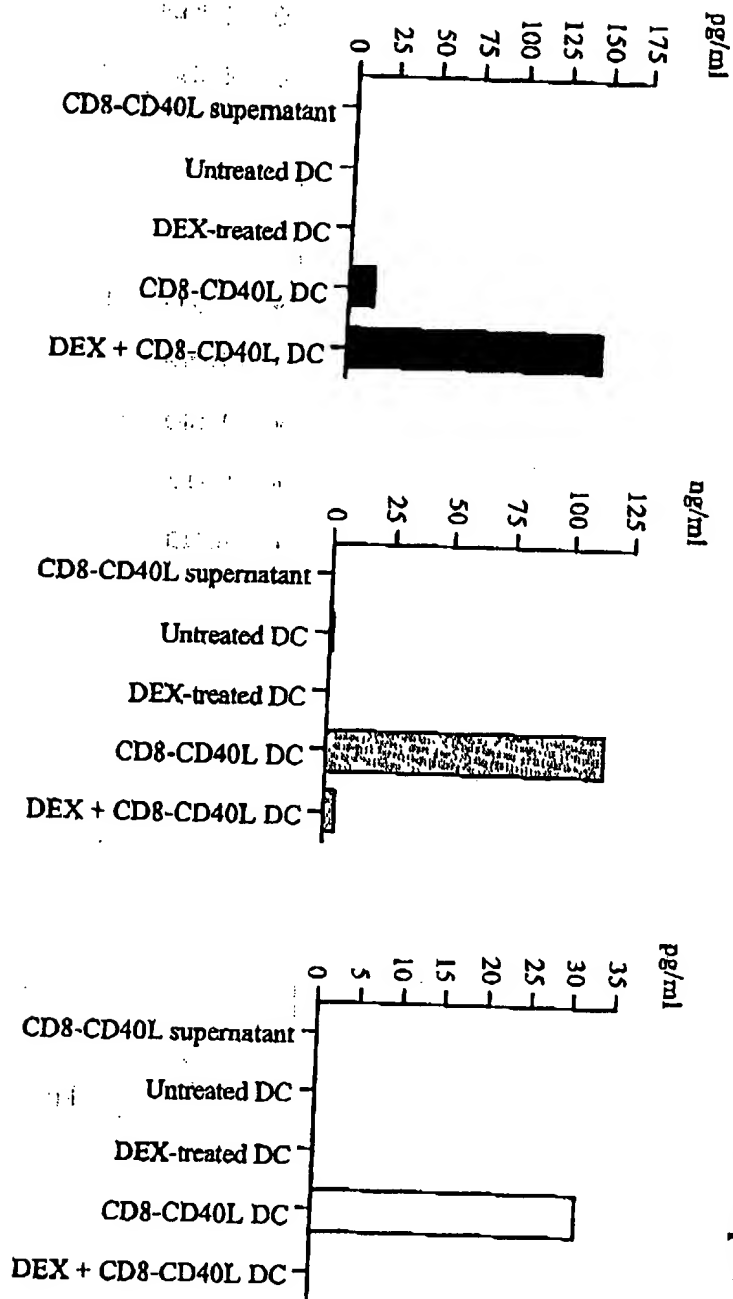
Table 1

Fig. 3

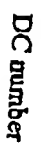


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Percentage of cells in S phase	Proliferation (cpm) (□)	Proliferation (cpm) (●)	Proliferation (cpm) (○)
0	~40,000	~40,000	~40,000
10	~10,000	~10,000	~10,000
20	~3,000	~3,000	~3,000
30	~1,000	~1,000	~1,000
40	~300	~300	~300
50	~100	~100	~100
60	~30	~30	~30
70	~10	~10	~10
80	~3	~3	~3
90	~1	~1	~1
100	~0.5	~0.5	~0.5



Journal of DC

DEX + CD8-CD40L DC

CD8-CD40L DC

Logarithm of Number of Cells (x-axis)	Concentration (cpm) - Open Circles (○)	Concentration (cpm) - Filled Circles (●)
1	~10,000	~1,000
10	~1,000	~100
100	~100	~10
1,000	~10	~1
10,000	~1	~0.1

P3-13

hsp65

Figure 1 is a line graph showing the effect of P3-13 concentration on IFN- γ production. The y-axis represents IFN- γ production in pg/ml, ranging from 0 to 10,000. The x-axis represents P3-13 concentration on a log scale, ranging from 1 to 10,000. Two data series are plotted: one with open circles and one with filled circles. Both series show a decrease in IFN- γ production as P3-13 concentration increases. The filled circles represent a lower concentration of P3-13 than the open circles.

P3-13 Concentration (log scale)	IFN- γ Production (pg/ml) - Open Circles	IFN- γ Production (pg/ml) - Filled Circles
1	~10,000	~10,000
10	~1,000	~1,000
100	~100	~100
1,000	~10	~10
10,000	~1	~1

P3-13

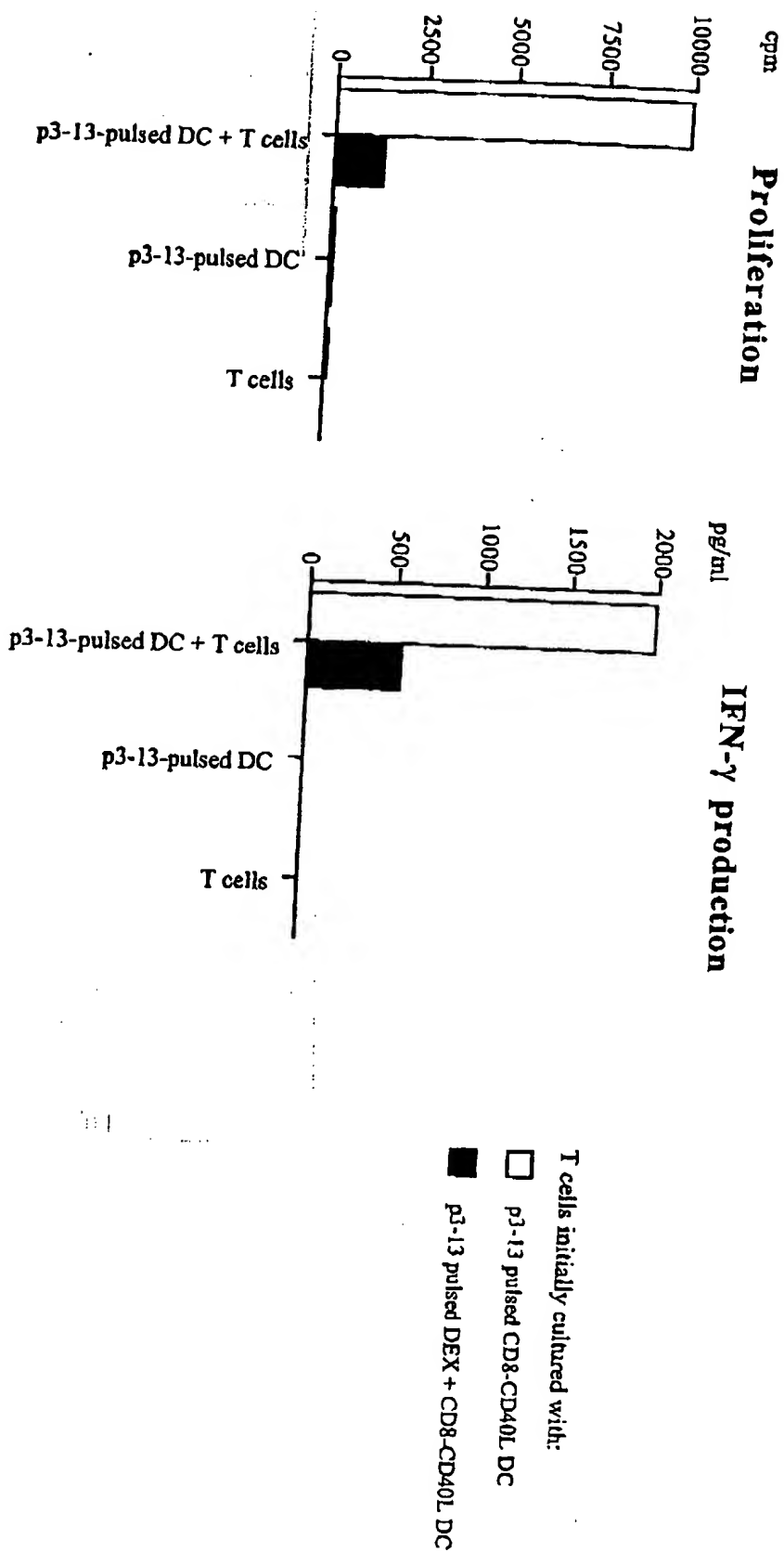
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DC number

Fig. 5

[illegible]

Fig. 6



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